6 1980 DP12314

Occupational Safety and Health Administ

Form Approved OMB No. 44-R1387

JAN 1 5 1982

MATERIAL SAFETY DATA

Required under USDL Safety and Health Regulations for Ship Repairing,

| PIGMENTS Product does not contain BASE METAL CATALYST any materials listed on ALLOYS VEHICLE, OSHA tables Z-1, Z-2, Z-3. METALLIC COATINGS SOLVENTS PLUS COATING OR CORE FLUX ADDITIVES OTHERS OTHERS NO HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOUDS, OR GASES FOrmula: More than 90% Refined neutral petroleum stock. Less than 2% Acrylic polymer Less than 5% Lubrizol's Anglamol 46 defined as not had by 33USC 941 Sector Section III - PHYSICAL DATA BOILING POINT (°F.) Above 600°F SPECIFIC GRAVITY (H20=1) O.96 VAPOR PRESSURE (mm H9.) PERCENT, VOLATILE EVAPORATION RATE (LOUDE (%) NICE OF CLEVEL AND COLOR OF CLEVEL AND EXPLOSION HAZARD DATA FLASH POINT (Method used) 375°F Clevel and Open Cup FLASH POINT (Method used) 375°F Clevel and Open Cup | , , , , , , , , , , , , , , , , , , , | |
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| ROYAL Lubricants Company ADDRESS (Number, Street, City, State, and ZIP Code) River Rd., E. Hanover, N.J. CHEMICAL NAME AND SYNONYMS Lubricating oil SECTION II - HAZARDOUS INGREDIENTS PAINTS, PRESERVATIVES, & SOLVENTS PIGMENTS PROJECT SHOWLA ALLOYS AND METALLIC COATINGS PIGMENTS PRODUCT does not contain ALLOYS ALLOYS AND METALLIC COATINGS SOLVENTS ADDITIVES OTHERS NO HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES FORMULa: More than 90% Refined neutral petroleum stock. Less than 2% Acrylic polymer Less than 5% Lubrizol's Anglamol 46 defined as not have been supported by 33USC 941 Sections of the section o | | |
| ADDRESS (Number, Street, City, State, and ZIP Code) River RG., E. Hanover, N.J. CHEMICAL NAME AND SYNONYMS LUbricating oil SECTION II - HAZARDOUS INGREDIENTS PAINTS, PRESERVATIVES, & SOLVENTS * TLV (Units) PIGMENTS Product does not contain CATALYST any materials listed on ALLOYS SOLVENTS ADDRESS (Number, Street, Cott) SOLVENTS OTHERS OTHERS NO HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES * FOrmula: More than 90% Refined neutral petroleum stock. Less than 2% Acrylic polymer Less than 5% Lubrizol's Anglamol 46 defined as not had Less than 3% Dibenzol disulfide by 33USC 941 Sectors SECTION III - PHYSICAL DATA BOILING POINT ("F.) Above 600°F SPECIFIC GRAVITY (H.10-1) O. 96 VAPOR PRESSURE (mm Hg.) SPECIFIC GRAVITY (H.10-1) SOLUBLITY IN WATER Insol. APPEARANCE AND ODOR Tan colored oil with slight odor. SECTION IV - FIRE AND EXPLOSION HAZARD DATA FLASH POINT (Method used) 3759F CILCUPLA CALP FLASH POINT (METHOD USED) 3759F CILCUPL | | |
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| EXTINGUISHING MEDIA | Uei | |
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| SPECIAL FIRE FIGHTING PROCEDURES | | |
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| INIIS) ALL FIRE AND EVELOCION HOZARDS | | |
| INUSUAL FIRE AND EXPLOSION HAZARDS | | |

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(Continued on reverse side)

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| | SI | ECTION | V - HEA | LTH HAZARD D | ATA | |
| THRESHOLD LIMIT | VALUE | Oil m- | iet | | | |
| | eathing of | | | | | |
| · · | lightly irr | | _ | | | |
| Skin - m | ay be irrit | ating | to some | with long | exposure. | |
| Oral - d | o not induc | e vom | iting, c | all physici | .an. | |
| Eves - w | ash with co | pious | quantit | ies of wate | er. | |
| | • | , | | | wash with soap & | water |
| DRIII - C | TEGIT WICH W | 306176 | SOD HAIR | Cream onan | . Wash With Soap & | wave. |
| | • | SECTIO | ON VI - R | EACTIVITY DA | TA | |
| STABILITY | UNSTABLE | | CONDITIONS TO AVOID | | | |
| • | STABLE | v | | | | |
| INCOMPATABILITY | (Materials to avoid) | <u> </u> | <u> </u> | | | |
| Strong O | xidizing ago | ents s | such as | Trdnrg oxA& | en. | |
| | mes, smoke | | arbon mo | poxide on c | combustion. | <u> </u> |
| HAZARDOUS | MAY OCCUP | ٠ | | CONDITIONS TO | AVOID | 7 |
| POLYMERIZATION | WILL NOT C | CCUR | | | | , |
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| | | | | OR LEAK PROC | | |
| Absorb W | ith clay. d | al is rel Latoma | LEASED OR S LCEOUS E | arth or oth | er inert absorbent. | |
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| WASTE DISPOSAL | MEIHOD ed burning (| | · · · · · · · · · · · · · · · · · · · | | | - |
| CONTROLL | ed burning o | or app | rovea a | isposai dum | p. | |
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| • | SECTION ' | VIII - S | SPECIAL P | ROTECTION IN | FORMATION | |
| RESPIRATORY PRO | TECTION (Specify ty | pe) | | | | |
| Not norm | ally require Local exhaust | ed exc | ept of | oil mist be | ing generated. | |
| VENTILATION | | y rec | | | ist present. | · · · · · · · · · · · · · · · · · · · |
| PROTECTIVE GLOV | ES | | | EYE PROTECTION | | |
| | ally require | ed. | | Goggles if | oil being sprayed | <u>or spl</u> ashe |
| OTHER PROTECTIV | E EQUIPMENT | | | · | | |
| | SE | CTION | IX - SPEC | CIAL PRECAUT | IONS | |
| PRECAUTIONS TO E | BE TAKEN IN HANDI | | | | | |
| | | | | | | |
| | | | | | | |
| Do not ha | | unles | s hands | hands have | been washed with | |
| soap & wa | | | * 1 | | • | |
| anah a Ma | AUCL A | | GPO 93 | 4-110 | | |

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